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Name: Eric V. Woods, Examiner

Fax: (571) 273-8300

From: Stephen S. Favakeh

Date: December 2, 2005

File No.: 78685

Re: Proposed Claim Amendment for Application No. 10/706,385

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120 South La Salle Street, Suite 1600
Chicago, Illinois 60603
Telephone 312-577-7000
Fax 312-577-7007

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Brauss et al.)
Appln. No.: 10/706,385)
Filed: November 12, 2003)
For: System and Method for)
Displaying 3D Maps)
Group Art Unit: 2672)
Examiner: Eric V. Woods)

PROPOSED CLAIM AMENDMENTS

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In response to the Official Action of November 1, 2005, enclosed are the following proposed claim amendments:

1. (Currently amended) A method for displaying graphical information indicative of a plurality of material characteristics for a portion of a part under test, the method comprising:
 - directing x-ray energy at the portion of the part under test;
 - detecting a single stream of diffracted resultant energy from the portion of the part under test, the single stream of diffracted resultant energy formed by interaction of the directed x-ray energy with the part under test, the single stream of diffracted energy being directly indicative of a plurality of material characteristics of the part under test;
 - analyzing the single stream of diffracted x-ray energy and determining a first material characteristic and a second material characteristic for the same portion of the part under test and from the same single stream of diffracted x-ray energy;
 - forming a first graph and a second graph plurality of graphs based upon the single